FORM PTO-1449 (Modified) U.S. Dept. of Commerce Patent and Trademark Office	Atty. Docket No.: 19720.004	Serial No.: 10/754,928
INFORMATION DISCLOSURE CITATION	Applicants: Andersen et al.	
(Use several sheets if necessary)	Filing Date: January 8, 2004	Group: 1614

U.S. PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
BDD	AA	5,925,659	07/20/99	Patchett et al.	514	374	04/25/97
	AB	6,281,245	08/28/01	Patel et al.	514	575	05/06/98
	AC	6,228,988	05/08/01	Floyd et al.	514	331	06/09/99
	AD	6,358,987	03/19/02	Beckett et al.	514	400	03/05/01
	AE	2001/0053555	12/20/01	Patel et al.	436	518	10/27/97

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		Document Number	Publ. Date	Country	Class	Subclass	Trans-lation Yes	No
BDD	BD	WO 96/26223	08/29/96	PCT				
	BB	WO 97/42179	11/13/97	PCT				
	BC	WO 98/18754	05/07/98	PCT				
	BD	WO 99/39704	08/12/99	PCT				
	BE	WO 99/57097	11/11/99	PCT				
	BF	WO 00/61134	10/19/00	PCT				
	BG	WO 02/50081	06/27/02	PCT				
	BH	WO 2004/007444	01/22/04	PCT				

OTHER CITATIONS (Including Author, Title, Date, Pertinent Pages, Etc.)

BDD	CA		Pirrung et al., "A Convenient Procedure for the Preparation of Amino Acid Hydroxamates from Esters" J. Org. Chem. 60:8084-8085, 1995
	CB		Ngu et al., "A New and Efficient Solid Phase Synthesis of Hydroxamic Acids" J. Org. Chem. 62:7088-7089, 1997
	CC		Mellor et al., "*N*-Fmoc-Aminooxy-2-Chlorotrityl Polystyrene Resin: A Facile Solid-Phase Methodology for the Synthesis of Hydroxamic Acids" Tetrahedron Letters 38(18):3311-3314, 1997
	CD		Khan et al., "A Facile and Convenient Solid-Phase Procedure for Synthesizing Nucleoside Hydroxamic Acids" Tetrahedron Letters 39:8031-8034, 1998
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	CG		Kline et al., "Potent, Novel in Vitro Inhibitors of the *Pseudomonas aeruginosa* Deacetylase LpxC" J. Med. Chem. 45:3112-3129, 2002

Examiner	Date Considered
	8/7/05

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KJD	BA	WO 98/22494	05/28/98	PCT				

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